Digital Hot-plate LX400DHP

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Description

Digital Hot-plate LX400DHP is a benchtop device with heating temperature range RT350°C. Built-in aluminum tensile work plate, PID control, digital LCD display. Hotplate are used in chemistry and biology lab for uniformly heating of solutions and materials.

Specifications

Capacity	20 Kg
Plate dimension	300 x 300 mm
Working time	Continuous
Max temp.	350 ℃
Outer shell material	Iron plate welding, surface spraying
Work plate material	Aluminum tensile
Heating power	1200 W
Continuous operation	Yes
Temperature sensor	K
Temp. accuracy	±1%
Plate temp. uniformity	±10%
Power supply	220V 50/60Hz
Exterior dimension (W x L x H)	340 x 370 x 220 mm
Net weight	6 Kg
Packing dimension	490 x 520 x 250 mm
Gross weight	7 Kg

Features

- Reliable and easy to operate
- Equipped with digital display and PID control system
- Aluminum tensile heating plate for heat distribution and corrosion resistance
- The outer shell material is Iron plate welding with surface spraying, waterproof and dustproof with anti-static paint

Applications

- Used to uniformly heat samples and homogenized samples or solutions.

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